FORM PTO-1449 Atty. Docket No.: Appl. No.: M61.12-0618 10/811,273 First Named Inventor: LAST OF PATENTS AND PUBLICATIONS FOR Christopher Brockett APPLICANT'S INFORMATION DISCLOSURE STATEMENT Filing Date Group Art: March 25, 2004 OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) Examiner Document Sub Filing Date Initial No. Date Name Class Class If Appropriate /P.S./| aa D. Yarowsky, "Word-Sense Disambiguation Using Statistical Models of Roget's Categories Trained on Large Corpora", In Proceedings, Coling-1992 pp. 1-11. W. Gale et al., "A Program for Aligning Sentences in Bilingual Corpora", /P.S. Computational Linguistics, 1994, pp. 1-30. AC P. Brown et al., "The Mathematics of Statistical Machine Translation: Parameter Estimation", Association for Computation Linguistics, Vol. 19, No. 2, 1993, pp. /P.S./ 263-311. C. Quirk et al., "Monolingual Machine Translation for Paraphrase Generation", Natural Language Processing Group, Proceeding of the 2004 Conf. On Empirical /P.S./ Methods..., 2004, pp.1-8. ΑE R. Barzilay et al., "Extracting Paraphrases from a Parallel Corpus", Computer /P.S./ Science Dept., Annual Mtg. Assoc. for Computational Linguistics, 2001, pp. 1-8. R. Barzilay et al., "Learning to Paraphrase: An Unsupervised Approach Using /P.S Multiple-Sequence Alignment" Proceedings of HLT-NAACL 2003, May-June 2003, pp. Stalls et al., "Translating Names and Technical Terms in Arabic Text:, In Proceedings of the ACL Workshop on Computational Approaches in Semitic AG /P.S./ Languages, 1998. AH B. Dolan et al., "Unsupervised Construction of Large Paraphrase Corpora: Exploiting Massively Parallel News Sources", Proceedings of the 20th Int'l Conf., /P.S./ 2004, pp. 1-7. P. Brown et al., "The Mathematics of Statistical Machine Translation: Parameter /P.S./ AI Estimation", Computational Linguistics, Vol. 19, No. 2, June 1993, pp.264-311. E. Brill et al., "Automatically Harvesting Katakana-English Term Pairs from AJ Search Engine Query Logs", In Proceedings of the Sixth Language Processing /P.S./ Pacific Rim Symposium, NLPRS, 2001, pp. 393-399. D. Lin et al., "DIRT-Discovery of Inference Rules from Text", In Proceedings of /P.S./ the ACM SIGKDD Conf. On Knowledge Disc. And Data Mining, 2001, pp. 323-328. Y. Shinyama et al., "Automatic Paraphrase Acquisition from News Articles", /P.S./ Proceedings of Human Language Technology Conference, 2002, pp.1-6. B. Pang et al., "Syntax-based Alignment of Multiple Translations: Extracting /P.S./ Paraphrases and Generating New Sentences", HLT-NAACL Main Proceedings, 2003, pp. 181-188. A. Ibrahim, "Extractng Paraphrases from Aligned Corpora", Massachusetts Institute /P.S./ of Technology Dept. of Electrical Eng. And Computer Science, 2002, pp. 2-60. AO **EXAMINER:** DATE CONSIDERED:

EXAMINER: /Paras Shah/

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APPLICANT'S INFORMATION DISCLOSURE STATEMENT						Pirst Named Inventor:			
						Christopher Brockett			
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/P.S./	AA	D. Yarowsky, "Word-Sense Disambiguation Using Statistical Models of Roget's Categories Trained on Large Corpora", In Proceedings, Coling-1992 pp. 1-11.							
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